

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	("direct sequence spread spectrum" DSSS) and frequency adj generat\$3 and differential adj detect\$3 and correlat\$3 and encod\$3 and down adj (conversion or convert\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/30 20:37
S3	3	("direct sequence spread spectrum" DSSS) and frequency adj generat\$3 and differential adj detect\$3 and correlat\$3 and encod\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/30 20:32
S4	169	("direct sequence spread spectrum" DSSS) and frequency adj generat\$3 and correlat\$3 and encod\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/30 20:32
S5	36	("direct sequence spread spectrum" DSSS) and frequency adj generat\$3 and differential and correlat\$3 and encod\$3 and down adj (conversion or convert\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/30 20:41
S6	19	("direct sequence spread spectrum" DSSS) and frequency adj generat\$3 and differential and correlat\$3 and encod\$3 and down adj (conversion or convert\$3) and (lc adj oscillator or rc adj oscillator relaxation adj oscillator ring adj oscillator vco "voltage controlled oscilator")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/30 21:17
S7	1	("direct sequence spread spectrum" DSSS) and frequency adj generat\$3 and differential adj detector and correlat\$3 and encod\$3 and down adj (conversion or convert\$3) and (lc adj oscillator or rc adj oscillator relaxation adj oscillator ring adj oscillator vco "voltage controlled oscilator")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 13:58
S8	1495	differential adj detector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/30 22:13

S9	26	("direct sequence spread spectrum" DSSS) and differential adj detector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 12:13
S10	2	("5724381").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/31 12:13
S11	1	("direct sequence spread spectrum" DSSS "dscdma" "ds-cdma") and frequency adj generat\$3 and differential adj detector and correlat\$3 and encod\$3 and down adj (conversion or convert\$3) and (lc adj oscillator or rc adj oscillator relaxation adj oscillator ring adj oscillator vco "voltage controlled oscilator")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 13:58
S12	1	("direct sequence spread spectrum" DSSS "dscdma" "ds-cdma" "direct-sequence" "direct sequence") and frequency adj generat\$3 and differential adj detector and correlat\$3 and encod\$3 and down adj (conversion or convert\$3) and (lc adj oscillator or rc adj oscillator relaxation adj oscillator ring adj oscillator vco "voltage controlled oscilator")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 14:00
S13	16	("direct sequence spread spectrum" DSSS "dscdma" "ds-cdma" "direct-sequence" "direct sequence") and frequency adj generat\$3 and (differential adj detector or d\$psk) and correlat\$3 and encod\$3 and down adj (conversion or convert\$3) and (lc adj oscillator or rc adj oscillator relaxation adj oscillator ring adj oscillator vco "voltage controlled oscilator")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 15:29
S14	236	("direct sequence" dsss) and ("down convert" "down converting" "down conversion") and (differential or dpsk)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 15:33

S15	189	("direct sequence" dsss) and ("down convert" "down converting" "down conversion") and (differential or dpsk) and correlat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 20:29
S16	5	differential adj detector same correlat\$3 same (DS\$3 or direct adj sequence)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 20:36
S17	2	("5947693").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/04 15:09
S18	1	differential adj detect\$3 with down adj convert\$3 with correlat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/04 15:11
S19	7	(US-20030108135-\$).did. or (US-5724381-\$ or US-5947693-\$ or US-6192068-\$ or US-6320897-\$ or US-6377782-\$ or US-6639939-\$). did.	US-PGPUB; USPAT	OR	ON	2005/06/22 10:08
S20	1	S19 and tolerance	US-PGPUB; USPAT	OR	ON	2005/06/22 10:15
S21	1	S19 and ring	US-PGPUB; USPAT	OR	ON	2005/06/22 10:16
S22	0	S19 and lc	US-PGPUB; USPAT	OR	ON	2005/06/22 10:16
S23	0	S19 and rc	US-PGPUB; USPAT	OR	ON	2005/06/22 10:16
S24	0	S19 and relaxation	US-PGPUB; USPAT	OR	ON	2005/06/22 10:16
S25	2	S19 and vco	US-PGPUB; USPAT	OR	ON	2005/06/22 10:19
S26	0	S25 and adjustment same oscillator	US-PGPUB; USPAT	OR	ON	2005/06/22 10:20
S27	1	S25 and adjust same oscillator	US-PGPUB; USPAT	OR	ON	2005/06/22 10:20

S28	2	("6282232").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/22 11:17
S29	4001	375/238,239,242,256,257,286,353. ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 11:18
S30	3236	329/300,304.ccls. 341/126.ccls. 455/130,296.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 11:20
S31	0	307/200.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 11:20
S32	0	307/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 11:20
S33	8	(US-20030108135-\$).did. or (US-5724381-\$ or US-5947693-\$ or US-6192068-\$ or US-6282232-\$ or US-6320897-\$ or US-6377782-\$ or US-6639939-\$).did.	US-PGPUB; USPAT	OR	ON	2005/06/23 12:07
S34	2	S33 and vco	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 12:08